
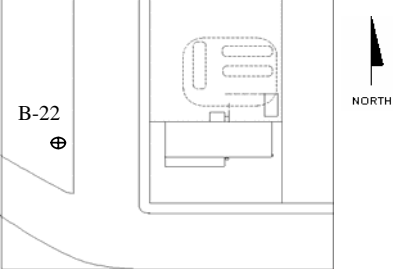





Boring Log								<b>Client</b> Dave & Christina Fisch		<b>Boring No.</b> B-22	
<b>Job Site/ Address:</b> BO&T Old Office 211 Railroad Avenue, Blue Lake, California, 9552:								<b>Job#:</b> SP-23		<b>Sheet</b> 6 of 9	
<b>Site Map and Location of Boring</b> 					<b>DRILLER INFORMATION</b>			<b>PROJECT INFORMATION</b>			
					<b>Drilling Co.:</b> Fisch Environmental			<b>Project Manager:</b> Andy Malone			
					<b>Rig Operator:</b> Dave Fisch			<b>Geologist:</b> Kathy Moley			
					<b>Drilling Method:</b> Continuous Core			<b>Sampler:</b> Andy Malone			
					<b>Drill Rig Type:</b> Direct-Push			<b>Sampling Method:</b> EPA Method 5035			
					 <b>Approximate Initial Water Level</b> 3.3 feet bgs			<b>Time Start:</b> N/A			
					 <b>Approximate Stabilized Water Level</b> 3.1 feet bgs			<b>Time Stop:</b> N/A			
					<b>Northing:</b> N/A			<b>Easting:</b> N/A		<b>Elevation:</b> N/A	
PID Reading (ppm)	Depth to Water (feet bgs)	Water Level	DEPTH (feet)	SOIL SAMPLE LOCATION	Graphic Representation			GROUP SYMBOL	FIELD NOTES		
					GRAVEL	FINES	SANDS				
			1					SM	<b>0'-4' Silty Sand:</b> silty sands & gravels, soft silts to medium dense sands, moist with pockets of wet, no mottles, dark brown, roots-common & fine decreasing with depth, pores-common & medium, 50% gravels increasing with depth, no hydrocarbon odor, no samples collected.		
			2								
	3.1'		3								
	3.3'		4								
			5					SM	<b>4'-12' Silty Sand:</b> silty sands & gravels, low to medium dense sands, very moist to wet, no mottles, greyish brown, no roots, pores-common, medium, & large, 30% to 40% gravel and 2" pea gravel, no hydrocarbon odor, no samples collected. Almost monolithic greywacke @ about 10', there are a few thin horizons which are richer in fines, consistence increases with depth		
		6									
		7									
		8									
		9									
		10									
		11									
		12									
			13						<b>Bottom of Hole at 12'</b>		
		14									
		15									
		16									
		17									
		18									
		19									
		20									

**Comments:** Groundwater had medium to high turbidity and was greyish brown in color.